and the reader who wishes to know all about it should consult the writings of Edwards and Scudder.

This species is occasionally found in New England, and ranges thence westward to Michigan, and southward to the Gulf States. It is quite common in the valley of the Ohio.

(7) Chloripne flora, Edwards, Plate XXIII, Fig. I, $; Fig. 2, ? (Flora).

Butterfly, $.—The ground-color is bright reddish-fulvous on the upper side. The usual markings occur, but there is no eye-spot, or ocellus, on the primaries. The hind wings are not heavily obscured with dark brown, as in *clyton,* and the six ocelli stand forth conspicuously upon the reddish ground. The hind wings are more strongly angulated than in any other species. The borders are quite solidly black.

?.—The female is much larger than the male, and looks like a very pale female of *clyton.* Expanse, $, 1.75 inch; $, 2.35 inches.

Early Stages.—The life-history has been described by Edwards in the "Canadian Entomologist/' vol. xiii, p. 81. The habits of the insect in its early stages and the appearance of the larva and chrysalis do not differwidelyfrom those of C. *clyton,* its nearest ally.

Flora is found in Florida and on the borders of the Gulf to Texas.

Genus PYRRHANJEA, Schatz
(The Leaf-wings)

Butterfly.—Medium-sized butterflies, on the upper side of the wings for the most part red or fulvous, on the under side of the wings obscurely mottled on the secondaries and the costal and apical tracts of the primaries in such a manner as to cause them to appear on this side like rusty and faded leaves. Structurally they are characterized by the somewhat falcate shape of the primaries and the strongly produced outer margin of the secondaries about the termination of the third median nervute. The first and second subcostal nervules coalesce with one another and with the costal vein. The costal margin of the fore wing at the base is strongly angulated, and the posterior margin of the primaries is straight. The cell of the secondaries is very feebly closed.

Egg.—Spherical, flattened at the base and somewhat depressed

at the apex, with a few parallel horizontal series of raised points about the summit.

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